

DAFTAR PUSTAKA

1. UNICEF. Analisis Lanskap Kelebihan Berat Badan dan Obesitas di Indonesia. 2022.
2. Noncommunicable diseases [Internet]. [cited 2023 Sep 6]. Available from: <https://www.who.int/data/gho/data/themes/noncommunicable-diseases>
3. F. Charles Brunicaudi, M. F., Dana K. Andersen, M. F., Timothy R. Billiar, M. F., David L. Dunn, M. P. F., John G. Hunter, M. F., Jeffrey B. Matthews, M. F., & Raphael E. Pollock, M. P. F. (2015). Schwartz's Principles of Surgery ABSITE and Board Review, 10/e.
4. Tjeertes EEKM, Hoeks SSE, Beks SSBJC, Valentijn TTM, Hoofwijk AAGM, Stolker RJRJ. Obesity – a risk factor for postoperative complications in general surgery? BMC Anesthesiol [Internet]. 2015 Jul 31 [cited 2023 Nov 1];15(1). Available from: [/pmc/articles/PMC4520073/](https://pubmed.ncbi.nlm.nih.gov/2520073/)
5. Alexandra Nguyen, Saran Lotfollahzadeh. Appendectomy - StatPearls - NCBI Bookshelf [Internet]. 2023 [cited 2023 Sep 10]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK580514/>
6. Appendectomy | Johns Hopkins Medicine [Internet]. [cited 2023 Sep 10]. Available from: <https://www.hopkinsmedicine.org/health/treatment-tests-and-therapies/appendectomy>
7. Almström M, Wester T. Appendicitis. Pediatric Surgery: Diagnosis and Management [Internet]. 2023 Apr 24 [cited 2023 Sep 23];985–92. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK493193/>
8. C. Delgado-Miguel, A.J. Muñoz-Serrano, S. Barrena Delfa, V. Núñez Cerezo, M. Velayos, K. Estefanía, et al. Influence of overweight and obesity on acute appendicitis in children. A cohort study. 2020 [cited 2023 Sep 22];33(1):1–5. Available from: https://secipe.org/coldata/upload/revista/2020_33-1_20.pdf
9. Biondi A, Di Stefano C, Ferrara F, Bellia A, Vacante M, Piazza L. Laparoscopic versus open appendectomy: a retrospective cohort study assessing outcomes and cost-effectiveness. World J Emerg Surg [Internet]. 2016 Aug 30 [cited 2023 Sep 23];11(1). Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5006397/>
10. Galal AM, Saleem AEAA, Helmy MZ. Comparison between laparoscopic versus open appendectomy in morbid obese patients. The Egyptian Journal of Surgery [Internet]. 2023 Apr [cited 2023 Sep 23];42(2):488–96. Available from: https://journals.lww.com/ejos/fulltext/2023/42020/comparison_between_laparoscopic_versus_open.16.aspx

11. Costa A da S. Assessment of operative times of multiple surgical specialties in a public university hospital. *Einstein* [Internet]. 2017 Apr 1 [cited 2023 Sep 23];15(2):200. Available from: [/pmc/articles/PMC5609617/](#)
12. Mullen MG, Michaels AD, Mehaffey HJ, Guidry CA, Turrentine LE, Hedrick TL, et al. Risk Associated With Complications and Mortality After Urgent Surgery vs Elective and Emergency Surgery: Implications for Defining “Quality” and Reporting Outcomes for Urgent Surgery. *JAMA Surg* [Internet]. 2017 Aug 1 [cited 2023 Oct 16];152(8):768. Available from: [/pmc/articles/PMC5710495/](#)
13. Davies DA, Yanchar NL. Appendicitis in the obese child. *J Pediatr Surg* [Internet]. 2007 Jul [cited 2023 Sep 10];42(5):857–61. Available from: <https://pubmed.ncbi.nlm.nih.gov/17502199/>
14. Zavras N, Vaou N, Zouganeli S, Kasti A, Dimitrios P, Vaos G. The Impact of Obesity on Perioperative Outcomes for Children Undergoing Appendectomy for Acute Appendicitis: A Systematic Review. *Journal of Clinical Medicine* 2023, Vol 12, Page 4811 [Internet]. 2023 Jul 21 [cited 2023 Sep 10];12(14):4811. Available from: <https://www.mdpi.com/2077-0383/12/14/4811/htm>
15. Markar SR, Venkat-Raman V, Ho A, Karthikesalingam A, Kinross J, Evans J, et al. Laparoscopic versus open appendectomy in obese patients. *International Journal of Surgery*. 2011 Jan 1;9(6):451–5.
16. Purnell JQ. Definitions, Classification, and Epidemiology of Obesity. *Endotext* [Internet]. 2023 May 4 [cited 2023 Sep 23]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK279167/>
17. Jih J, Mukherjea A, Vittinghoff E, Nguyen TT, Tsoh JY, Fukuoka Y, et al. Using appropriate body mass index cut points for overweight and obesity among Asian Americans. *Prev Med (Baltim)* [Internet]. 2014 [cited 2023 Sep 23];65:1. Available from: [/pmc/articles/PMC4217157/](#)
18. Appendicitis - StatPearls - NCBI Bookshelf [Internet]. [cited 2023 Sep 10]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK493193/#article-17784.s6>
19. Vanover M, Saadai P. Appendectomy. *Operative Dictations in Pediatric Surgery* [Internet]. 2023 Jun 3 [cited 2023 Oct 15];115–9. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK580514/>
20. [PDF] Laparoscopic versus Open Appendectomy in Adults | Semantic Scholar [Internet]. [cited 2023 Oct 15]. Available from: <https://www.semanticscholar.org/paper/Laparoscopic-versus-Open-Appendectomy-in-Adults-Hejazi-Aljedaani/8367a7864f4262375239b3deb4cfcf4b90df031a>

21. Dasari BVM, Baker J, Markar S, Gardiner K. Laparoscopic appendectomy in obese is associated with improvements in clinical outcome: systematic review. *Int J Surg* [Internet]. 2015 Jan 1 [cited 2023 Sep 10];13:250–6. Available from: <https://www.sciencedirect.com/science/article/pii/S1743919114010152>
22. Gorter RR, Eker HH, Gorter-Stam MAW, Abis GSA, Acharya A, Ankersmit M, et al. Diagnosis and management of acute appendicitis. EAES consensus development conference 2015. *Surgical Endoscopy* 2016 30:11 [Internet]. 2016 Sep 22 [cited 2023 Oct 16];30(11):4668–90. Available from: <https://link.springer.com/article/10.1007/s00464-016-5245-7>
23. Kassahun WT, Mehdorn M, Babel J. The impact of obesity on surgical outcomes in patients undergoing emergency laparotomy for high-risk abdominal emergencies. *BMC Surg* [Internet]. 2022 Dec 1 [cited 2023 Sep 23];22(1):1–9. Available from: <https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-022-01466-6>
24. Jeon BG, Kim HJ, Jung KH, Kim SW, Park JS, Kim KH, et al. Prolonged operative time in laparoscopic appendectomy: Predictive factors and outcomes. *International Journal of Surgery*. 2016 Dec 1;36:225–32.
25. Badawy M, Espehaug B, Fenstad AM, Indrekvam K, Dale H, Havelin LI, et al. Patient and surgical factors affecting procedure duration and revision risk due to deep infection in primary total knee arthroplasty. *BMC Musculoskeletal Disord* [Internet]. 2017 Dec 21 [cited 2023 Oct 27];18(1):1–9. Available from: <https://bmcmusculoskeletdisord.biomedcentral.com/articles/10.1186/s12891-017-1915-4>
26. Zhang J, Wang M, Xin Z, Li P, Feng Q. Updated Evaluation of Laparoscopic vs. Open Appendectomy During Pregnancy: A Systematic Review and Meta-Analysis. *Front Surg* [Internet]. 2021 Sep 23 [cited 2023 Nov 2];8. Available from: [/pmc/articles/PMC8495069/](https://www.frontiersin.org/articles/10.3389/fsurg.2021.745069/full)
27. Trauma Service : How are children different [Internet]. [cited 2023 Nov 17]. Available from: <https://www.rch.org.au/trauma-service/manual/how-are-children-different/>
28. The Convention on the Rights of the Child: The children’s version | UNICEF [Internet]. [cited 2023 Nov 17]. Available from: <https://www.unicef.org/child-rights-convention/convention-text-childrens-version>
29. Humes DJ, Simpson J. Acute appendicitis. *BMJ : British Medical Journal* [Internet]. 2006 Sep 9 [cited 2023 Oct 16];333(7567):530. Available from: [/pmc/articles/PMC1562475/](https://www.bmj.com/lookup/doi/10.1136/bmj.333.7567.530)

30. Danwang C, Bigna JJ, Tochie JN, Mbonda A, Mbanga CM, Nzalie RNT, et al. Original research: Global incidence of surgical site infection after appendectomy: a systematic review and meta-analysis. *BMJ Open* [Internet]. 2020 Feb 18 [cited 2023 Oct 16];10(2):34266. Available from: [/pmc/articles/PMC7045165/](#)
31. Pędziwiatr M, Astapczyk K, Bobowicz M, Burdzel M, Chruściel K, Cygan R, et al. Risk factors for intraabdominal abscess formation after laparoscopic appendectomy – results from the Pol-LA (Polish Laparoscopic Appendectomy) multicenter large cohort study. *Videosurgery and other Miniinvasive Techniques* [Internet]. 2019 [cited 2023 Oct 16];14(1):70. Available from: [/pmc/articles/PMC6372867/](#)
32. Tipton K, Leas BF, Mull NK, Siddique SM, Greysen SR, Lane-Fall MB, et al. Introduction. In: *Interventions To Decrease Hospital Length of Stay* [Internet] [Internet]. Agency for Healthcare Research and Quality (US); 2021 [cited 2023 Oct 27]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK574438/>
33. Sauvain MO, Tschirky S, Patak MA, Clavien PA, Hahnloser D, Muller MK. Acute appendicitis in overweight patients: the role of preoperative imaging. *Patient Saf Surg* [Internet]. 2016 May 17 [cited 2023 Nov 14];10(1). Available from: [/pmc/articles/PMC4869359/](#)
34. Foschi D, Navarra G. Emergency Surgery in Obese Patients [Internet]. 2020. Available from: <http://www.springer.com/series/8147>
35. Ozkan A, Gokce AH, Gokce FS. The importance of laboratory tests and Body Mass Index in the diagnosis of acute appendicitis. *Polish Journal of Surgery* [Internet]. 2020 Aug 19 [cited 2023 Oct 15];92(5):1–5. Available from: <https://pubmed.ncbi.nlm.nih.gov/33408265/>
36. Balogun O, Osinowo A, Afolayan M, Olajide T, Lawal A, Adesanya A. Acute Perforated Appendicitis in Adults: Management and Complications in Lagos, Nigeria. *Ann Afr Med* [Internet]. 2019 Jan 1 [cited 2023 Oct 16];18(1):36. Available from: [/pmc/articles/PMC6380116/](#)
37. Perforated appendicitis | Texas Children’s Hospital [Internet]. [cited 2023 Oct 16]. Available from: <https://www.texaschildrens.org/departments/interventional-radiology/conditions-procedures/perforated-appendicitis>
38. Liu S, Wang M, Lu X, Feng M, Wang F, Zheng L, et al. Abdomen Depth and Rectus Abdominis Thickness Predict Surgical Site Infection in Patients Receiving Elective Radical Resections of Colon Cancer. *Front Oncol* [Internet]. 2019 Jul 15 [cited 2023 Oct 27];9:637. Available from: [/pmc/articles/PMC6644599/](#)

39. Abdominal fat and what to do about it - Harvard Health [Internet]. [cited 2023 Oct 27]. Available from: <https://www.health.harvard.edu/staying-healthy/abdominal-fat-and-what-to-do-about-it>
40. Zhuang J, Zheng W, Yang S, Ye J. Modified subcutaneous suction drainage to prevent incisional surgical site infections after radical colorectal surgery. *Transl Cancer Res* [Internet]. 2020 Feb 1 [cited 2023 Oct 27];9(2):910–7. Available from: <https://tcr.amegroups.org/article/view/34605/html>
41. Chen HY, Su LJ, Wu HZ, Zou H, Yang R, Zhu YX. Risk factors for inadvertent intraoperative hypothermia in patients undergoing laparoscopic surgery: A prospective cohort study. *PLoS One* [Internet]. 2021 Sep 1 [cited 2023 Oct 29];16(9). Available from: [/pmc/articles/PMC8460038/](https://pubmed.ncbi.nlm.nih.gov/3460038/)
42. Rauch S, Miller C, Bräuer A, Wallner B, Bock M, Paal P. Perioperative Hypothermia—A Narrative Review. *International Journal of Environmental Research and Public Health* 2021, Vol 18, Page 8749 [Internet]. 2021 Aug 19 [cited 2023 Oct 29];18(16):8749. Available from: <https://www.mdpi.com/1660-4601/18/16/8749/html>
43. Ehrenfeld JM, Funk LM, Van Schalkwyk J, Merry AF, Sandberg WS, Gawande A. The incidence of hypoxemia during surgery: evidence from two institutions. *Can J Anaesth* [Internet]. 2010 Oct [cited 2023 Oct 29];57(10):888. Available from: [/pmc/articles/PMC2991088/](https://pubmed.ncbi.nlm.nih.gov/2991088/)
44. Dority J, Hassan ZU, Chau D. Anesthetic Implications of Obesity in the Surgical Patient. *Clin Colon Rectal Surg* [Internet]. 2011 [cited 2023 Nov 1];24(4):222. Available from: [/pmc/articles/PMC3311489/](https://pubmed.ncbi.nlm.nih.gov/3311489/)
45. Özozan ÖV, GÜldoğan CE, Gündoğdu E, Özmen MM. Obesity and appendicitis: Laparoscopy versus open technique. *Turk J Surg* [Internet]. 2020 Mar 1 [cited 2023 Oct 16];36(1):105. Available from: [/pmc/articles/PMC7315451/](https://pubmed.ncbi.nlm.nih.gov/7315451/)
46. Karamchandani K, Khanna AK, Bose S, Fernando RJ, Walkey AJ. Atrial Fibrillation: Current Evidence and Management Strategies during the Perioperative Period. *Anesth Analg* [Internet]. 2020 Jan 1 [cited 2023 Nov 1];130(1):2–13. Available from: https://journals.lww.com/anesthesia-analgesia/fulltext/2020/01000/atrial_fibrillation__current_evidence_and.2.aspx
47. McNeil JS, Calgi MP, Tsang S, Theodore D, Thames MR, Naik BI. Impact of body mass index on surgical case durations in an academic medical center. *J Clin Anesth*. 2023 Nov 1;90:111198.
48. Wei J, Tian J, Tang C, Fang X, Miao R, Wu H, et al. The Influence of Different Types of Diabetes on Vascular Complications. *J Diabetes Res* [Internet]. 2022 [cited 2023 Nov 25];2022. Available from: [/pmc/articles/PMC8888068/](https://pubmed.ncbi.nlm.nih.gov/3888068/)

49. Kaur K, Joyner RW. Diabetes Intraoperative Management. StatPearls [Internet]. 2022 Jun 5 [cited 2023 Nov 25]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK538263/>
50. Gill R, Goldstein S. Evaluation and Management of Perioperative Hypertension. StatPearls [Internet]. 2023 Aug 7 [cited 2023 Nov 25]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557830/>
51. Michelson KA, Reeves SD, Grubenhoff JA, Cruz AT, Chaudhari PP, Dart AH, et al. Clinical Features and Preventability of Delayed Diagnosis of Pediatric Appendicitis. JAMA Netw Open [Internet]. 2021 Aug 2 [cited 2023 Nov 25];4(8):e2122248–e2122248. Available from: <https://jamanetwork.com/journals/jamanetworkopen/fullarticle/2783627>
52. Glance LG, Benesch CG, Holloway RG, Thirukumaran CP, Nadler JW, Eaton MP, et al. Association of Time Elapsed Since Ischemic Stroke With Risk of Recurrent Stroke in Older Patients Undergoing Elective Nonneurologic, Noncardiac Surgery. JAMA Surg [Internet]. 2022 Aug 1 [cited 2023 Nov 25];157(8):e222236–e222236. Available from: <https://jamanetwork.com/journals/jamasurgery/fullarticle/2793559>
53. Office for Human Research Protections (OHRP). Subpart B - Additional Protections for Pregnant Women, Human | HHS.gov [Internet]. U.S. Department of Health and Human Services. [cited 2023 Nov 11]. Available from: <https://www.hhs.gov/ohrp/regulations-and-policy/regulations/45-cfr-46/common-rule-subpart-b/index.html#46.204>
54. Sapra A, Bhandari P. Diabetes. StatPearls [Internet]. 2023 Jun 21 [cited 2023 Nov 26]; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK551501/>
55. Mengenal Penyakit Hipertensi [Internet]. [cited 2023 Nov 26]. Available from: <https://upk.kemkes.go.id/new/mengenal-penyakit-hipertensi>